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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet	1	of	3
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**Complete if Known**

Application Number	10/532,412-Conf. #9129
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Filing Date	April 22, 2005
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First Named Inventor	Akifumi OKUDA
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Art Unit	1645
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Examiner Name	S. K. S. Shahnian
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Attorney Docket Number	0425-1185PUS1
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[illegible]

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	† <sup>6</sup>
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				
/KS/	BA	WO-00/75126-A1	12-14-2000			
/KS/	BB	WO-02/12533-A2	02-14-2002			

**Examiner  
Signature**

/Khatol Shahnan Shah/

Date Considered	
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02/23/2009

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Substitute for form 1449/PTO				<b>Complete if Known</b>	
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				Art Unit	1645
				Examiner Name	S. K. S. Shahnan
Sheet	2	of	3	Attorney Docket Number	0425-1185PUS1

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>	
/KS/	CA	Ryuichi Morishita. "Recent Progress in Gene Therapy for Cardiovascular Disease", Circ Journal, Vol. 66, pp. 1077-1086.		
/KS/	CB	Moon-Seok Cha, " Endogenous Production of Nitric Oxide by vascular Endothelial Growth Factor Down-Regulates Proliferation of Choriocarcinoma Cells", Biochemical and Biophysical Research Communications, Vol. 282, pp. 1061-1066		
/KS/	CC	BESTMANN, Hans Jurgen. SYNTHESIS, 1989, Vol. 6, pp. 419-423.	ABS	
/KS/	CD	BESTMANN, Jans Jurgen. Angew. Chem., 1983, Vol. 95, No. 10, pp. 810-811.		
/KS/	CE	FURSTNER, Alois et al. Efficient Total Syntheses of Resin Glycosides and Analogues by Ring-Closing Olefin Metathesis, J. Am. Chem. Soc., 1999, Vol. 121, pp. 7814-7821.		
/KS/	CF	GUNAWARDANA, Geewananda, et al. J. AM. CHEM. SOC. 1999, Vol. 121, pp. 6092-6093.		
/KS/	CG	ROHR, Jurgen. ANGEW CHEM. INT. ED., 2000, Vol. 39, No. 16, pp. 2847-2849.		
/KS/	CH	KOBAYASHI, Jun'ichi et al. TETRAHEDRON LETTERS, 1996, Vol. 37, No. 9, pp. 1449-1450.		
/KS/	CI	HAMBERG, Mats. LIPIDS, 2000, Vol. 35, No. 4, pp. 353-363.		
/KS/	CJ	HAMBERG, Mats. CHEM. PHYS. LIPIDS, 1988, Vol. 46, No. 4, pp. 235-243.		

Examiner Signature	/Khatol Shahnan Shah/	Date Considered	02/23/2009
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/KS/	CK	Sakai et al., "Shinki ko-shuyo kassei busshitsu pladienolide ni kansuru kenkyu (1)-shinki 12-inkan macrolide pladeienolide B no tanri to kozo", Japan Society for Bioscience, Biotechnology, and Agrochemistry, Taikai Koen Yoshishu, March 2003, page 123.	✓
/KS/	CL	Akifumi et al., "Shinki ko-shuyo kassei busshitsu pladienolide ni kansuru kenkyu (2) VEGF sansei yokusei kassei o shihyo to shita pladienolide-ru no kozo kassei soka", Japan Society for Bioscience, Biotechnology, and Agrochemistry, Taikai Koen Yoshishu, March 2003, page 124.	✓
/KS/	CM	Keiji et al., "Shinki ko-shuyo kassei busshitsu pladienolide ni kansuru kenkyu (3)-pladienolide-ru no yakuri kassei (in vitro, in vivo)", Japan Society for Bioscience, Biotechnology, and Agrochemistry, Taikai Koen Yoshishu, March 2003, page 124.	✓
/KS/	CN	Proceedings for 2003 Annual Meeting of Japan Society for Bioscience, Biotechnology, and Agrochemistry, pp. 123-124, (2003).	PART

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